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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

INFORMATION REPORT

CD NO.

COUNTRY	East Germany	DATE DISTR.	23 September 1953
SUBJECT	1952 Actual Production and 1953 Planned Production at VEB Serumwerk Dessau	NO. OF PAGES	3
25X1 PLACE ACQUIRED		NO. OF ENCLS. (LISTED BELOW)	
DATE OF INFO.		SUPPLEMENT TO REPORT NO.	

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THIS IS UNEVALUATED INFORMATION

The following table lists the 1952 actual production and 1953 planned production of VEB Serumwerk Dessau.

Item	Unit	Actual Production	Planned Production 1953
Human sera and vaccines			
Eluko bottles (Preserved blood)	bottle	4,514.0	3,000.0
Eluko sets	set	-	-
Di-serum	liter	482.0	297.2
Di-toxoid	liter	39.5	5.1
Epilentasid	liter	93.3	3.5
Haemostipt	liter	388.9	448.0
Homoseran	liter	3,816.4	2,890.0
Oroseran	liter	1,530.5	2,700.0
Staphysol	liter	31.7	24.0
Tuberkulin, diluted	liter	136.0	-
Tussitropin forte	liter	41.1	-
Typhus	liter	467.3	-
Vipracid	liter	310.7	272.0
Pyolysin, human	liter	1,721.8	1,867.0
Erysipeloid serum, human	liter	101.6	108.0
Tetanus serum, human	liter	1,139.4	845.4
Tetatoxid, human	liter	35.1	27.0
Tuberkulin, human	liter	19.1	23.65
Veterinary sera and vaccines			
Abortus Bang vaccine	liter	24.7	-
Abortus Bang liquid	liter	1.0	-
Avisan	liter	0.30	0.020
Derna	liter	0.286	0.5
Chicken cholera serum	liter	22.2	10.0
Chinotropin	liter	862.2	500.0
Clanduphen	liter	-	4.0
Hormal	liter	500.1	500.0
Dog distemper	liter	12.8	20.0

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Item	Unit	Actual Production	Planned Production 1953
(Veterinary sera and vaccines - cont.)			
Clandurhen forte	liter	-	15.0
Rattsan	liter	242.4	200.0
Perlacar	liter	52.0	50.0
Prolosan	liter	277.6	60.0
Red murrain culture	liter	3,143.7	2,550.0
Red murrain adsorbate vaccine	liter	-	2,000.0
Sperma, diluted	liter	30.6	-
Sulsan	liter	3,276.5	3,100.0
Other vaccines	liter	328.3	278.0
Other sera	liter	1,040.8	1,100.0
Pyolysin vet.	liter	54.1	80.0
Red murrain serum vet.	liter	24,173.0	5,900.0
Tetanus serum vet.	liter	722.0	702.5
Tetatoxid vet.	liter	54.6	40.0
Tuberkulin vet.	liter	34.2	35.2
Pharmaceutical products for humans			
Adrenasid	kilogram	12.1	11.0
Betasid	kilogram	204.9	-
Camphedrin	kilogram	50.6	49.0
Pismarin	kilogram	12,937.6	15,870.0
Sastrase	kilogram	472.0	624.0
Globinal	kilogram	15,017.7	11,250.0
Pyolysin salve	kilogram	3,210.7	3,302.0
Tensid	kilogram	10,515.3	8,920.0
Tuberkulin salve	kilogram	113.5	42.2
Vipracutan	kilogram	47,162.2	56,150.0
Yalvanol	kilogram	7,224.2	8,020.0
Yervalen, human	kilogram	451.6	-
Yalvanol tinctvre, human	kilogram	564.9	556.0
Pharmaceutical products for veterinary use			
Afaron	kilogram	47,659.0	47,000.0
Aeiterran	kilogram	8,049.0	8,000.0
Acrid	kilogram	1,266.5	1,280.0
Ammerson	kilogram	693.3	600.0
Anglert	kilogram	343.5	300.0
Antiphlegmon	kilogram	4,618.5	4,400.0
Arecolin	kilogram	66.4	73.0
Chloralhydrate	kilogram	602.0	600.0
Chrono tinctvre	kilogram	429.6	400.0
Citan	kilogram	1,210.0	1,200.0
Colfin	kilogram	1,424.4	1,500.0
Colfineral	kilogram	764.4	800.0
Lenix	kilogram	561.5	500.0
Mistorin	kilogram	56.0	-
Norlon	kilogram	-	100.0
Pysbasin	kilogram	15.2	20.0
Emphysan	kilogram	1,230.7	300.0
Sudermatan	kilogram	3,932.8	3,500.0
Peroral	kilogram	1,000.8	1,000.0
Isocain 2 %	kilogram	400.3	400.0
Isocain 5 %	kilogram	501.7	450.0
Jodurol	kilogram	272.2	200.0
Kallomel	kilogram	908.7	200.0
Mercurobrom 10 %	kilogram	51.4	60.0
Mercurobrom 15 %	kilogram	76.6	120.0
Natromin	kilogram	29,275.0	-
Nekrotan	kilogram	294.9	400.0
Oestravet 50/10	kilogram	653.6	600.0

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Item	Unit	Actual Production	Planned Production 1953
(Pharmaceutical products for veterinary use - cont.)			
Cestravet tablets	kilogram	48.8	90.0
Cestravet 100/5	kilogram	-	25.0
Cestravet 1000/20	kilogram	-	10.0
Sadalept	kilogram	81.4	25.0
Peresolyt	kilogram	674.0	720.0
Perequid	kilogram	3,223.6	3,000.0
Pericol	kilogram	5,069.2	5,900.0
Sulfonictan	kilogram	957.4	1,000.0
Thermangan	kilogram	1,407.3	600.0
Tetraletten	kilogram	278.1	240.0
Tetrapix	kilogram	3,274.0	600.0
Vadugol	kilogram	449.6	480.0
Valvanol stubs, big	kilogram	3,014.0	2,600.0
Valvanol stubs, small	kilogram	-	36.0
Ventrasan tablets	kilogram	1,206.0	360.0
Ventrasan	kilogram	-	900.0
Vitamin D2, 30,000 int. units	kilogram	1,753.4	1,720.0
Vitamin D2, 90,000 int. units	kilogram	1,961.5	3,200.0
Kollzitzenstifte	kilogram	442.0	300.0
Torvalan vet.	kilogram	919.3	840.0
Valvanol tincture vet.	kilogram	413.4	420.0

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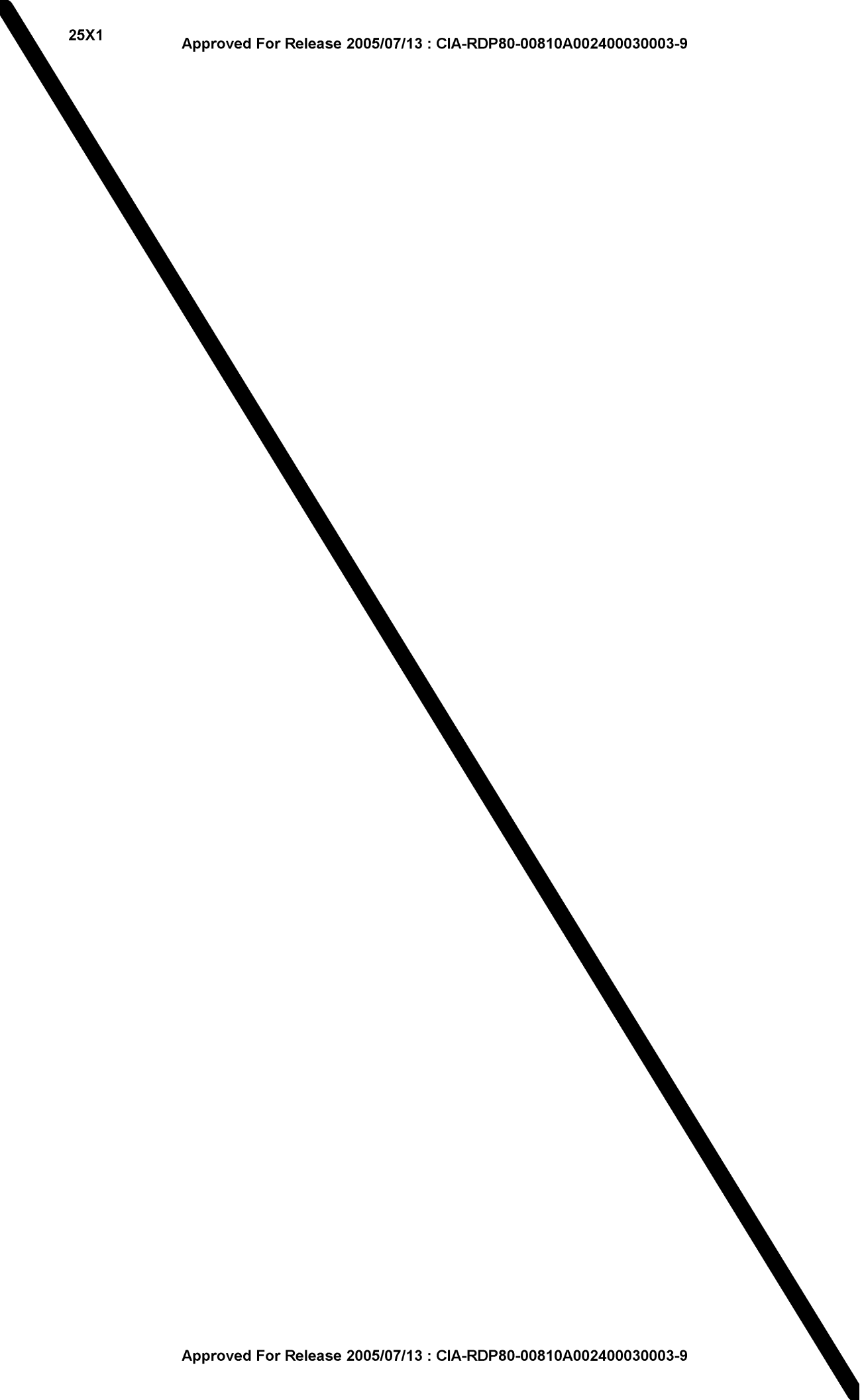

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